1. DATE - TIME GROUP	2. LOCATION			
1 September 65 02/015	Z Chicago, Illinois			
3. SOURCE Civilian	10. CONCLUSION Satellite (ECHO II)			
1. NUMBER OF OBJECTS One				
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS			
20 - 25 Minutes	Object moving North, White. No sound. Looked like a star.			
TYPE OF OBSERVATION	ECHO II over Chicago at 803 PM CST 13 minutes after the report			
Ground-Visual	time of sighting. Flight was to the NE at 38 deg elevation. Sighting characteristic of Satellite and ECHO II in area at			
7. COURSE	approximate time.			
Northerly				
8. PHOTOS				
□ Yes XX No				
9. PHYSICAL EVIDENCE				
XX No				

FORM
FID SEP 63 0-329 (TDE) Previous editions of this form may be used.

	d you notice any l, or otherwise,		A STATE OF THE STA	The second secon	Charles and the control of the contr		
NE LUS	PLID JUST STRITE	A TETEUR TO 1	HE NORTH J	UST PATCRE :	SIMTING	TIIS C	DJECT
1.	. you take (y p you know of any	otographs No existence of p	ME ohysical ev	idence of m	aterials_	NO	

INITIALS EMH

OCCUPITE: The sighting observed by this person was clear and she did not act overly excited. Was definitely sure she was not seeing things, she assured her husband of this, being that he was the first to call attention to this. This party, after terminating our telephone call, called back and stated her husband had called her saying it was reported over the radio that there was an obvious sighting of some object at approximately the same time that this occurance took place. I have no way of determining if this was an aircraft or satelite of our own or foreign.

ERNEST A. HEGIER, Civilian

1. DATE - TIME GROUP	2. LOCATION
12 September 65 12/230	OZ Chicago, Illinois (2)
3. SOURCE	10. CONCLUSION
Civilian	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS One	Will be evaluated if form 164 is returned.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30 seconds	Observers sighted a yellowish-green oblong object. At first
6. TYPE OF OBSERVATION	it wax stationary and then it moved very rapidly towards the SW. When the object moved it caused a reddish haze.
Ground-Visual	The object seemed to have an outer stationary circ le and an
7. COURSE	inner circle spinning clockwise.
SE	Sounds like reflection or even possible a/c. If directional
8. PHOTOS	data is such that flights path consistant with duration.
TO Yes	
9. PHYSICAL EVIDENCE	
You No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
30 September 1965

Chicago, Illinois

Dear Miss

Reference your unidentified observation of 12 September 1965.

The information which we received was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUIETANILLA, Jr., Major, USAF Chief, Project Blue Book

## COMBAT READINESS TRAINING OPERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 60666

SUBJECT	T: U.F.O. 13 Sep 65
A. Des	scription of the object:
	Would you please describe object's shape OBLONG
mis in	
2. length.	Size as compared to a known object held in the hand at about arm's (Such as a pea, dime, nickel, baseball, etc.) IARGER THAN A
BASKETE	BALL AT ARMS LENGTH
7 - 75 (4) 7/	
3.	Color YELLOWISH-GREEN LIKE FLUORESCENT STREET LIGHT
4.	Number ONE (1)
5.	Formation, if more than one N/A
6.	Any discernible features or details OUTER CIRCLE STATIONARY, INNER
TDOTE	
ا شدناندر	SPUN CLOCKWISE. LOCKED LIKE WINDOWS IN UPPER HALF INNER CIRCLE.
	Was there a tail, trail or exhaust, including size of same compared
o size	of object when the object moved it caused a reddish haze.
8.	Was there any sound? If so, please describe the sound NOWE
9.	Other pertinent or unusual features NONE

в.			at first called the attention of observer to the object WHEN
TUR	NIN	G OFF	OAK AVE., ONTO MADISON STREET WHEN DRIVING CAR. JUST HAPPENED TO
BE	LOO	KING	FOR THE MOON. STOPPED CAR WHEN OBJECT WAS SIGHTED.
HE	2. GHT	ABOU	gle or elevation and azimuth of object when first observed FACING EAST TO DEGREE ANGLE
DIS	RPP.	Ang	cle or elevation and azimuth of object upon disappearance FACING EAST IN MATTER OF SECOUNDS UNABLE TO DETERMINE.
MON	E I	Des T DIS	scription of flight path and maneuvers of objectAFTER OBJECT STARTED TO
	•	•	APIDLY.
	ECT	WAS	long was the object visible? (Be specific, 5 min, one hour) VISIBLE 30 SECOUNDS WHILE IST IST IT WAS STATIONARY, 3 SECOUNDS RTED TO MOVE.
c. air	1.	How	of observation.  was object sighted, ground-visual, air visual, ground electronic, nic. (If electronic, specify type of radar) WEX GROUND VISUAL
	2.	Were	any optical aids used. (Telescopes, binoculars) NCNE
	3.	Was A. B.	this an airborne sighting? If so: NONE  Type A/C  Ident No
- + 1		C.	Altitude
			Heading
		E. F.	Home Station .
		G.	Telephone No

loc		cation of Observer. When. (If necessary give		The state of the s	
ONE	(1	BLOCK EAST OF OAK PAI	RK AVE. ON MADI	SON ST. CHICAG	O. ILLINOIS
1					
•	Ide	entifying Information of	on Observer		
	1.	Civilian Name			
	2.	Age 26			a transfer of the second secon
	3.	Mailing Address	CHIC	CAGO. ILLINOIS	
11	4.	Occupation COLLECTION			
	5.	Reliability GOOD			
	6.	Telephone NoNONE			
		Military:			
	7	Name N/A			
	2.	Grade			
	200				
	3.	Organization			
	3.	Organization Duty			
	3.	Duty			
	3.4.5.6.				
	5.	Duty Reliability Telephone No.			
	5.	Duty	conditions at	time and plac	e of sightings
	5. 6. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft			e of sightings
	5. 6. Wea	Duty Reliability Telephone No.			e of sightings
	5. 6. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft			e of sightings
	5. 6. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft			e of sightings
	5. 6. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of	weather condit	ions CIEAR	e of sightings
	5. 6. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of	weather condit	LABLE	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of Surface	weather condit	LABLE Kts	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Winds (from Weather B Surface Aloft 6,000	weather condit	LABLE	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Winds (from Weather B Surface Aloft 6,000 10,000	weather condit	LABLE Kts	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Surface Aloft 6,000 10,000 16,000	weather condit	LABLE Kts	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Winds (from Weather B Surface Aloft 6,000 10,000 16,000 20,000	weather condit	LABLE Kts	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Winds (from Weather B Surface Aloft 6,000 10,000 16,000 20,000 30,000	weather condit	LABLE Kts	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Winds (from Weather B Surface Aloft 6,000 10,000 16,000 20,000	weather condit	LABLE Kts	e of sightings
	5. Wea	Duty Reliability Telephone No.  ther and Winds - Aloft Observer's account of  Winds (from Weather B Surface Aloft 6,000 10,000 16,000 20,000 30,000 50,000	weather conditions are an incomplete with the conditions are an incomplete with the conditions are also and a second at the conditions are also are	LABLE Kts	e of sightings

	Did you notice any unusual activity or conditions, meteorological, astro- nical, or otherwise, which might account for the sighting NONE
L.	Did you take any photographs NONE  Do you know of any existence of physical evidence of materials NONE

2nd PARTY

NAME: AGE: 25 ADDRESS:

BHICAGO, ILLINOIS

CCCUPATION:

TELEPHONE:

FROM THIS RECORDERS CONVERSATION WITH THE PARTY REPORTING THIS OBJECT BEING SIGHTED SHE ACTED VERY CALM AND DID NOT SEEM EXCITED IN HER STATEMENT. SHE DID STATE THIS DID CAUSE HER TO BE QUITE ASTONISHED AND THAT IT DID LOOK UNUSUAL. THIS RECORDER AT THIS TIME FEELS NO OTHER COMMENT COULD BE HADE.

Aircraft Dispatcher

	PROJECT 10073 RECORD			
1. DATE - TIME GROUP	2. LOCATION			
26 September 65 27/01	00Z Chicago, Illinois			
3. SOURCE	10. CONCLUSION			
Civilian	A/C			
1. NUMBER OF OBJECTS				
- Sne				
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS			
3 Minutes	Object shaped like a flat hat with four lights on top and fiv			
6. TYPE OF OBSERVATION	Lights on bottom. Lights would so on and off once in authila			
Ground-Visual	No sound or unusual features. No exhaust or trail. Observed from car as object passed front of view. Flight to SE.			
7. COURSE	Straight flight descending. Disappeared behind building a			
SE	Minutes. Observer near O'Hare International Airport. Invest gating official regards as probable A/C.			
B. PHOTOS				
Z Yes ZXNo				
9. PHYSICAL EVIDENCE				
II Yes II				

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

# COMBAT READINESS TRAINING OPERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 50555

	20 sep. 1905
A. Des	Would you please describe object's shape Flat hat four lights on top
1.	would you prease describe object a staps riat hat rour lights on top
five 1	ights on bottom dim and hazy.
length.	Size as compared to a known object held in the hand at about arm's (Such as a pea, dime, nickel, baseball, etc.) estimate about 80 feet
3.	Color Unknown
4.	Number One
5.	Formation, if more than one N/A
ó.	Any discernible features or details None
	Was there a tail, trail or exhaust, including size of same compared of object Lights would go on and off once in awhile.
8.	Was there any sound? If so, please describe the sound None
9.	Other pertinent or unusual features None
THE RESIDENCE OF THE PARTY OF T	

	What first called the attention of observer to the object (
Ju	st happened to see object while driving in car.
2.	Angle or elevation and azimuth of object when first observed
Dr:	iving south crossed observers view south-easterly direction.
3.	Angle or elevation and azimuth of object upon disappearance
Dis	sappeared behind building.
	Description of flight path and maneuvers of object Straight path
des	sending.
5	How did the object disappear (Fade away or instantaneously)
	ind building.
6.	How long was the object visible? (Be specific, 5 min, one hour)
	inutes.
PER SECTION	ner of observation.
	How was object sighted, ground-visual, air visual, ground electronic, ctronic. (If electronic, specify type of radar) Visual
2.	Were any optical aids used. (Telescopes, binoculars) None
3.	Was this an airborne sighting? If so: N/A
	A. Type A/C  B. Ident No
	C. Altitude D. Heading
	E. Speed
	F. Home Station G. Telephone No
	1. Ju 2. Dr. 3. Di. 4. des 6. 3. Man 1. e 2. 3.

Andres - innes the dithor has a process an Aridentified Clying liget. In itliewing in all to the the time to L. .. cafert on Lept. 1, 1.00.

a se de dejact at 5:30 p.m. to 9:

e are in the Central Line that and no are a pulicing lawings

4. We where in an aller callding when one of as ter it. The assrest puntal a dress was 21-1 fouty live. Which is in Chicago, 111.

5. We saw the object for about 20 to 25 inutes. Eare not costive.

.. There year to a trace of daylight. There were a lew stare out. in wood was bright.

". It was brichter than the background, and was as bright as an automobile light about a mile and a half away.

. The object seamed to weer off to the right and then to the left. other wise it just move strai ht no wh.

2. It didn't neve behind anything in the sig , but it was lost to our view when it jet bolding a hous .

10. If didn't upre in Spont of anything either.

. The object appeared to be a solid.

is. The object make me sound, and in the white.

it. The origins of the object where Line there of a star.

Les Tiers tras noutr one all'act.

The Is impossible to astimate the distance of speed of the object.

and shows it to differe the thorn

as Int the Water Claus and there has a still the mare.

And the house the state told also have the historian and the

---- JO, 111-

----

13. Itals in the first til to any ? us have seen anything like this. The mana to



The tou for yearing our

D. Time and date of sighting Date 27 Sep. 1965 1. Time Zulu 03.00Z 2. Was it, night, day, dawn, dusk Night E. Location of Observer. Where did you make this sighting from? Cive exact location. (If necessary give location in reference to a known land mark) Pratt St. approching Lincoln Ave., Dhicago, Ill. (near O'Hare International Airport) Approx. 88 deg. 16 min. West; 42 deg. North Identifying Information on Observer Civilian Nam Age was not given. Mailing Address Chiwago, Ill. Occupation Student 5. Reliability Unk. 6. Telephone N Military: N/A Name 2. Grade 3. Organization 5. Reliability 6. Telephone No. G. Weather and Winds - Aloft conditions at time and place of sightings 1. Observer's account of weather conditions Hazy overcast. 2. Winds (from Weather Bureau) Degrees Kts Surface 6,000 210 " 10 " 10,000 230 " 15 " 16,000 300 " 25 " Aloft 6,000 210 290 20,000 280 30,000 50,000 270 80,000 3. Ceiling 280 overcast. Breaks in overcast in S. E. 4. Visibility 15 Miles 5. Amount of cloud layer 10 10 6. Thunderstorm in area and quadrant in which located None 7. Vertical Temp Gradient 300 MB -42 Deg. C 850 HB +4 deg. C 500 13 -13 " C

H. Did you notice an nomical, or otherwise	e, which might accou	unt for the sighti	ng None	
L. Did you take any Do you know of ar	photographs None ny existence of phys	sical evidence of	materials None	

The party reporting this sighting impressed me as to being very young and not very familiar with aircraft. More than likely having mistaken an aircraft on an approach or takeoff from O'Hare International Airport.

PATRICK J. FREEMAN, IT COL., Deputy Commander Operations

> 928TH TRP CARR GP OHARE INTL. APRT. CHICAGO, ILL. 60666

UNITED STATES AIR FORCE OFFICIAL BUSINESS

> AFRC (FTD) Wright-Patterson AFB, Ohio 45433

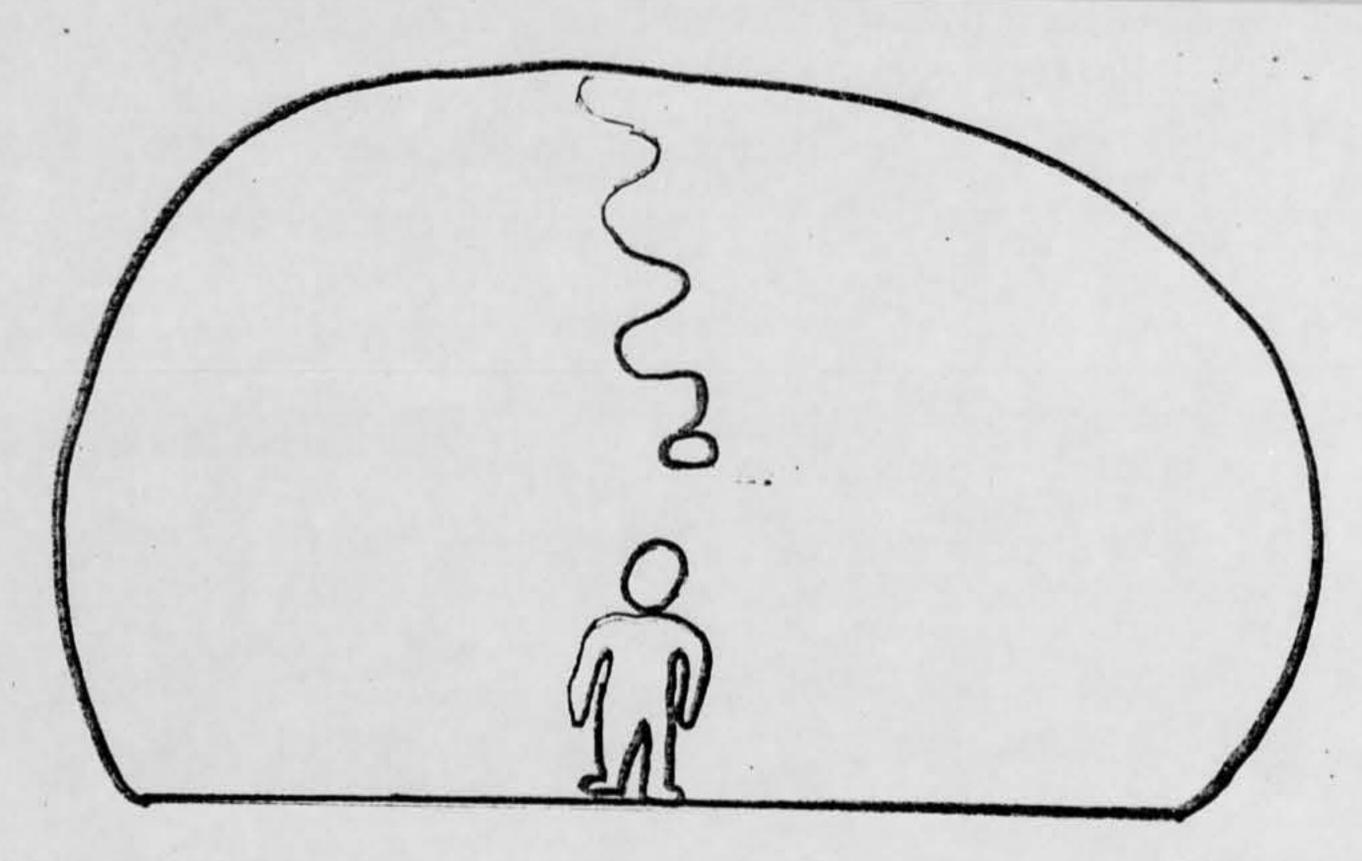
I of 2

\*

TO THE STATE OF TH

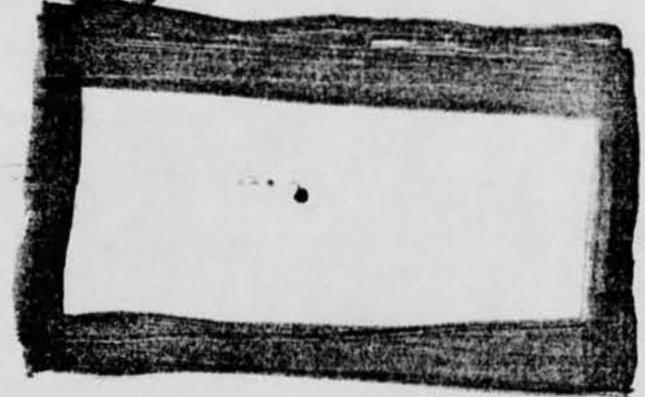
0.00

14 17



A. This is were we first spotted the object.
At this is termed directly in front of we, but then it should have passed directly everhead it was way ever to the east. The object is ways went north except for the slight wearing.

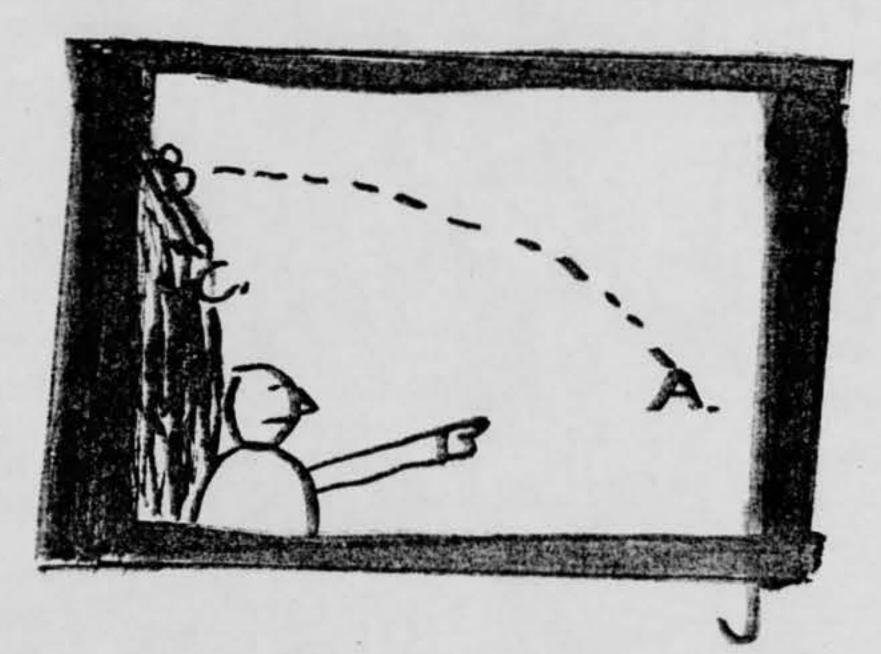
A. The sine of the object



A. Is ware we first spotted it.

S. Is were the lost sight of it, because of Samage C.

The object is not shown miganging in this picture.



Oldongo, Ill.

1. DATE - TIME GROUP	2. LOCATION		
2 September 65 03/003	Chicago, Illinois		
3. SOURCE Civilian	10. CONCLUSION SATELLITE		
1. NUMBER OF OBJECTS One	ECHO II over Chicago at 734 FM in flight to NE. (CST) This passage coincides with time after dusk but is one hour off from reported "Z		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS time.		
15 Minutes	Whitish yellow object. Initial sighting at 40 deg elevation in SSE moving to 45 deg elevation NME. Straight flight with disappearance behind trees. 15 minutes. Used Binoculars. Just after dusk. Conversion to 2 time is 1830 Local (ST). 1930 (13T) ECHO II time in error by one her. However 1930 is dark, not dusk. Possible error in reporting time conversion. Possible ECHO I. Possible other satellite. Sighting coaracteristic of		
Ground-Visual			
7. COURSE Northerly			
8. PHOTOS	satellite observation.		
7. PHYSICAL EVIDENCE			

FORM
F-TD SEP 63 0-329 (TDE) Previous editions of this form may be used.

2 St 17.

### COMBAT READINESS TRAINING OPERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 60666

SUBJECT	: U.F.O. 3 Sep 1965
	oription of the object:
1.	Would you please describe object's shape ROUND AND LARGE
	Size as compared to a known object held in the hand at about arm's (Such as a pea, dime, nickel, baseball, etc.) VOLLEY BALL
3.	Color WHITISH YELLOW - DID NOT CHANGE COLOR
h.	Number ONE (1)
5.	Formation, if more than one NAME
ć.	Any discernible features or details
	Was there a tail, trail or exhaust, including size of same compared of object NCNE
8.	Was there any sound? If so, please describe the sound NONE
9.	Other pertinent or unusual features MONE

В.	Des	what first called the attention of observer to the object TIST CUTSING
WAI	rinu	FOR COMPANY TO COME LOOKING AT THE BIG DIPPER:
	2.	Angle or elevation and azimuth of object when first observed SSE
AZII	MTH	49° ANGIE
	3.	Angle or elevation and azimuth of object upon disappearance MVD
AZI	MUTH	45° ANGLE
	4.	Description of flight path and maneuvers of object STAIGHT PATH
	5.	How did the object disappear (Fade away or instantaneously)
INS	144512	WILDUSLY - DISAPPEARED TENING THE S, COULDING SEE IT AFTER THIS
	6.	How long was the object visible? (Be specific, 5 min, one hour)
A.P.	::UKI	THEET 15 LINUTES
	1.	ner of observation.  How was object sighted, ground-visual, air visual, ground electronic, ctronic. (If electronic, specify type of radar) ROUD-VISUAL
	2.	Were any optical aids used. (Telescopes, binoculars) RINCOULARS
	3.	Was this an airborne sighting? If so: N/A A. Type A/C B. Ident No C. Altitude
		D. Heading E. Speed
91		F. Home Station
		G. Telephone No

(	Time and date of sighting  1. Time Zulu 0030Z Date 3 500 1965  2. Was it, night, day, dawn, dusk JUST APPER DUSK	
loc IN	Location of Observer. Where did you make this sighting from? Give exact sation. (If necessary give location in reference to a known land mark), FRONT OF MY HOLE AT CHICAGO, TLL., 60655 SELIN BY ORSERVER'S HUSBAND	
APP	ROXIDATELY 87009 W L1011 N	
F.	Identifying Information on Observer	
	1. Civilian Name MRS.  2. Age 57  3. Mailing Addres 2 CONTON OPERATOR  5. Reliability HOOD  6. Telephone No.	
	Military:	
	1. Name N/A 2. Grade 3. Organization 4. Duty 5. Reliability 6. Telephone No.	
g.	Weather and Winds - Aloft conditions at time and place of sightings	
*	1. Observer's account of weather conditions of many string property	
<b>23</b> 00Z 2	2. Winds (from Weather Bureau) Furnished by Weather Office Clenview, NAS, TO Sep 65 Surface 210 Degrees 10 Kts Aloft 6,000 190 " 15 " 10,000 240 " 15 " 16,000 250 " 30 " 20,000 250 " 30 " 30,000 260 " 40 " 50,000 270 " 40 "	1.
	3. Ceiling 1000 ft scattered Sea Level Pressure 1017.6  L. Visibility 15 miles Tomp 74 Den Point 53  5. Amount of cloud layer 1/10 Commins  6. Thunderstorm in area and quadrant in which located None  7. Vertical Temp Gradient 5000 ft +11°0 / 10000 ft +5°0 / 20000 ft -13°0  30000 ft -11°0 / 10000 ft -30°0	

9.5 0